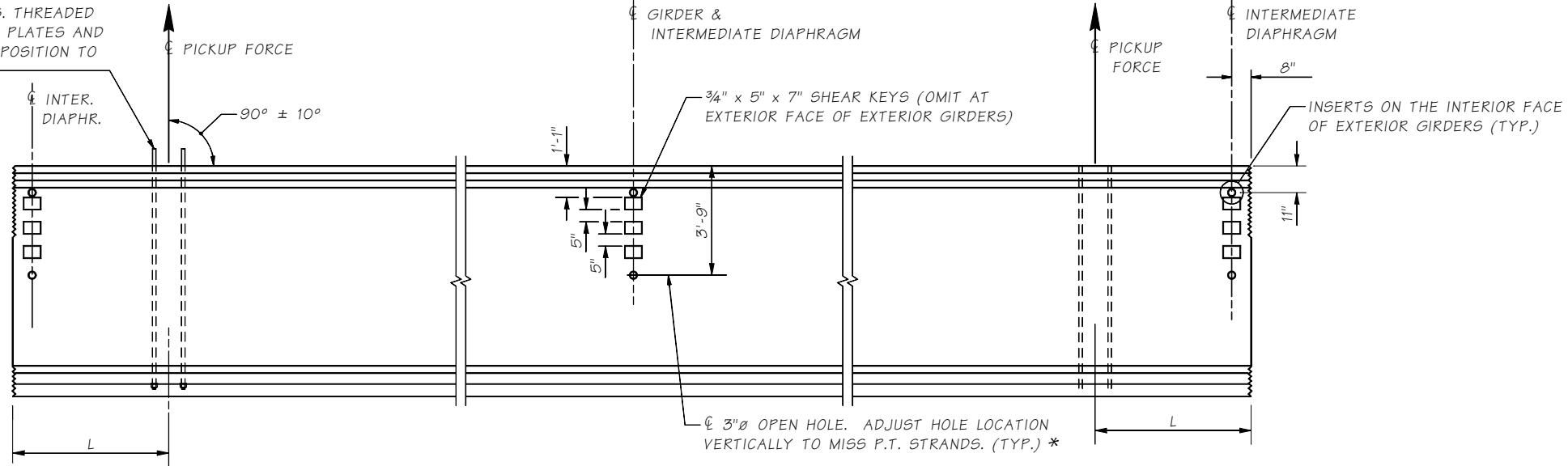
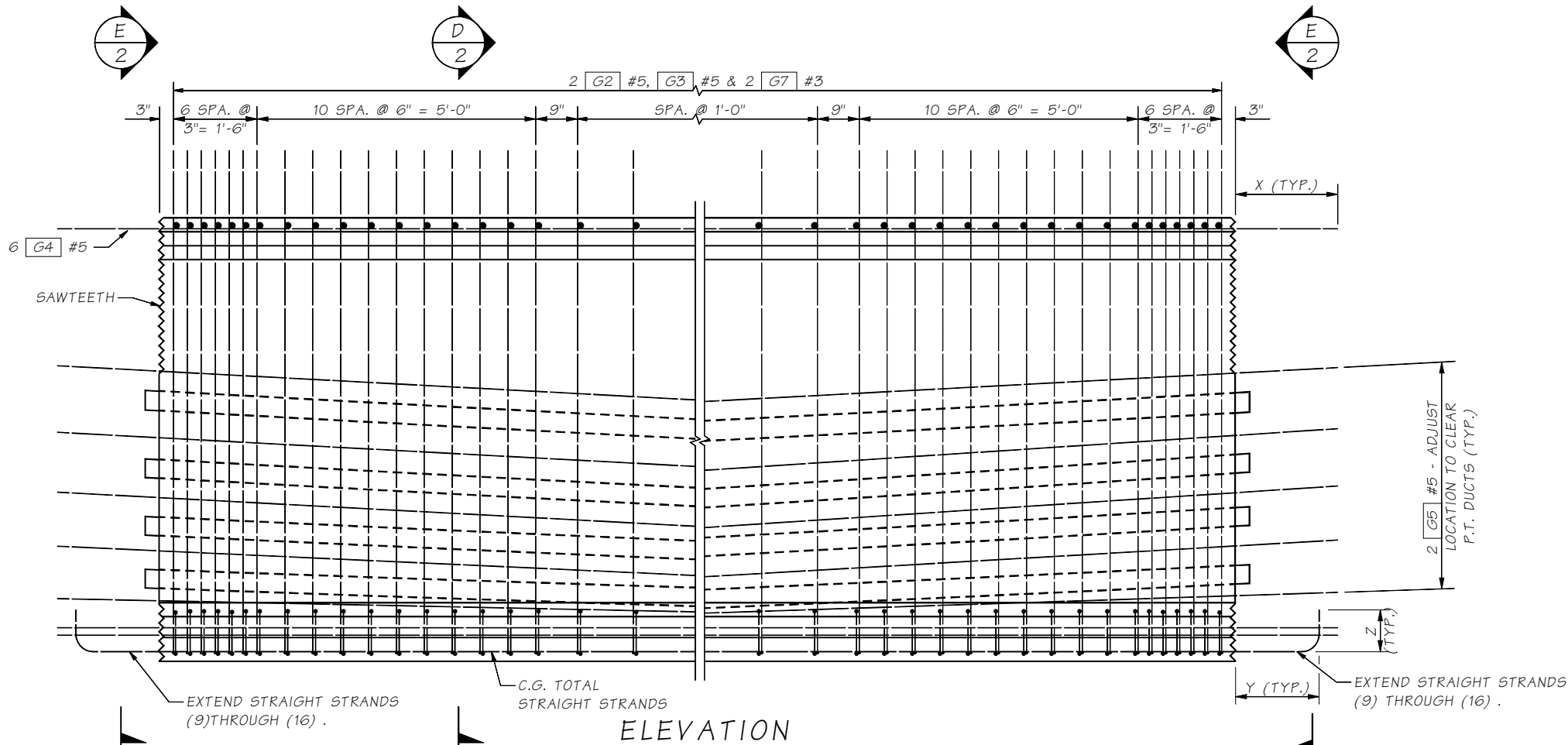


LIFTING BARS ~ H.S. THREADED
BARS WITH ANCHOR PLATES AND
NUTS AT BOTTOM. POSITION TO
AVOID P.T. DUCTS.



GIRDER ELEVATION
MID-SEGMENT

* OMIT HOLES AND PLACE INSERTS ON THE INTERIOR FACE OF EXTERIOR
GIRDERS. PLACE HOLES AND INSERTS PARALLEL TO SKEW. INSERTS SHALL BE
1"Ø BURKE HI-TENSILE, LANCASTER MALLEABLE, DAYTON-SUPERIOR F-62
FLARED THIN SLAB (1" x 4 3/8") FERRULE INSERT OR APPROVED EQUAL. (TYP.)



ELEVATION
MID-SEGMENT REINFORCING

5.9-A3-4
SR JOB NO. SHEET

Bridge Design Engr.	M:\STANDARDS\Girders\PT Wide Flange\WF95PTG4.MAN									
Supervisor				REGION NO.	STATE	FED. AID PROJ. NO.	SHEET NO.	TOTAL SHEETS		
Designed By				10	WASH.					
Checked By				JOB NUMBER						
Detailed By										
Bridge Projects Engr.										
Prelim. Plan By										
Architect/Specialist	DATE	REVISION	BY	APPD						

Tue Apr 29 13:47:32 2008

BRIDGE
AND
STRUCTURES
OFFICE



STANDARD
PRESTRESSED CONCRETE GIRDERS

WF95PTG SPLICED GIRDER
DETAILS 4 OF 5

BRIDGE
SHEET
NO.
SHEET
OF
SHEETS